

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An air distributor device comprising an air guide housing comprising an adjustable flap, an air inlet, two air outlets, two curved tracks arranged one above the other to guide the adjustable flap, two pins attached to the adjustable flap, and an actuating lever connected pivotably to a driveshaft and to the adjustable flap,
wherein the two air outlets can be closed completely or partially by ~~means of~~ the adjustable flap.
2. (Currently Amended) An air mixing device comprising an air guide housing comprising an adjustable flap, two air inlets, an air outlet, two curved tracks arranged one above the other to guide the adjustable flap, two pins attached to the adjustable flap, and an actuating lever connected pivotably to a driveshaft and to the adjustable flap, wherein the two air outlets can be closed completely or partially by ~~means of~~ the adjustable flap.
3. (Canceled)
4. (Previously Presented) The air distributor device as claimed in claim 1, wherein the curved track is straight, has straight portions or is in one radius.
5. (Previously Presented) The air distributor device as claimed in claim 1 further comprising a control peg or a control yoke, wherein the control peg or control yoke guides the adjustable flap.
6. (Previously Presented) The air distributor device as claimed in claim 1 further comprising a carrier module in the air guide housing.
7. (Canceled)
8. (Canceled)

9. (Previously Presented) The air distributor device as claimed in claim 1, wherein the actuating lever further comprises an air spoiler.
10. (Previously Presented) The air distributor device as claimed in claim 1, wherein a sealing edge is formed.
11. (Previously Presented) The air distributor device as claimed in claim 1, wherein the two air outlets are oriented parallel to one another.
12. (Previously Presented) The air mixing device as claimed in claim 2, wherein the curved track is straight, has straight portions or is in one radius.
13. (Previously Presented) The air mixing device as claimed in claim 2, further comprising a control peg or a control yoke, wherein the control peg or control yoke guides the adjustable flap.
14. (Previously Presented) The air mixing device as claimed in claim 2, further comprising a carrier module in the air guide housing.
15. (Previously Presented) The air mixing device as claimed in claim 2, wherein the actuating lever further comprises an air spoiler.
16. (Previously Presented) The air mixing device as claimed in claim 2, wherein a sealing edge is formed.
17. (Previously Presented) The air mixing device as claimed in claim 2, wherein the two air inlets are oriented parallel to one another.
18. (Previously Presented) The air distributor device as claimed in claim 1, wherein the two pins are guided in the curved tracks.
19. (Previously Presented) The air mixing device as claimed in claim 2, wherein the two pins are guided in the curved tracks.

20. (New) The air distributor device as claimed in claim 1, wherein the two curved tracks guide the adjustable flap via contact with the two pins attached to the adjustable flap.

21. (New) The air mixing device as claimed in claim 2, wherein the two curved tracks guide the adjustable flap via contact with the two pins attached to the adjustable flap.